

FEEL THE **POWER** OF THE RHINO.

ENERGIZED AMINOS

Internal SKU Name	Energized Aminos
SKU	ROC613
Price Per Unit	\$29.99
Weight	12.7 OZ (360g)
Servings	40
Flavor	Peach Mango

https://rhinofit.store/shop/amino-energy-peach-mango/

PRODUCT BENEFITS

RhinoFit's Energized Aminos is formulated to support to improve exercise performance, increase muscle protein synthesis, prevent muscle tissue break down, increase energy, increase cognition, enhance your pump, increase focus, and recovery from exercise.

Our product is synthesized utilizing the latest scientific research and formulated with high-quality ingredients.

Our formula is third-party independently tested for heavy metals, impurities, made in the USA, GMP certified, and produced in an FDA registered facility. 1% of the supplements on the market can match our world-class standards.



Manufactured at FDA Registered and GMP Certified Facilities / 3rd Party Laboratory Tested for Purity, Potency & Quality.



- Gluten Free
- Non-GMO
- Vegan Friendly
- Vegetarian
- Lactose Free



SUGGESTED USAGE

As a dietary supplement, take one (1) scoop with 8-12 oz of water. New users may wish to assess tolerance with ½ scoop.



KEY INGREDIENTS

- Vitamin A
- L-Glutamine
- Taurine
- L-Arginine
- BCAA 2:1
- L-Citrulline
- Caffeine

Supplement Facts Serving Size: 9g (1 Scoop)

Serving Size: 9g (1 Scoop) Servings Per Container: 40

Amount Per Serving	%Daily Valu	ie**
Calories 5		
Total Carbohydrates	3 g	1%
Dietary Fiber	2 g	8%
Vitamin A	186 IU	4%
Amino Blend 5000 mg ** (Taurine, L-Glutamine, L-Arginine, L-Leucine, L-Valine, L-Isoleucine, L-Citrulline, L-Tyrosine, L-Theanine, L-Histidine, L-Lysine HCI, L-Threonine)		
Energy Blend (Caffeine, Theobromine, Gree	175 mg n Tea Extract)	**
**Percent Daily Values are based upon a 2,000 calorie diet. † Daily Value not Established		
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Ingredients: (Chicory Root Powder) Inulin, Malic Acid, Natural & Artificial Flavors, Sucralose, Silicon Dioxide, Citric Acid, Acesulfame Potassium, Beta Carotene, Vegetable Juice Color.

Formula	Benefits Of Each Ingredient	
Ingredient Deck		
Vitamin A	• Supports vision health, skin health, immune health, and increases antioxidant support (182, 183).	
	 Supports antioxidant function via decreased inflammatory cytokines (inflammation), decreased reactive oxygen species, and increased L-glutathione production (master antioxidant). 	
	• Supports visual health via increased amounts of plasma vitamin A in macular (eye) tissues.	
L-Glutamine	• The most abundant amino acid in skeletal muscle that	
	fuels immune cells, improves exercise recovery, and	
	optimizes gut microbiome (18).	

	 Vital for lymphocyte (immune cell) proliferation (growth) and paramount in neutrophil (immune cell) destruction of bacteria (18). Vital for activation of genetic signals that support immune function and vitality (18). Glutamine is utilized by immune cells at high rates during catabolic conditions (post-surgery, sepsis, burns, and extreme exercise (18).
Taurine	 Supports hydration, increased energy, antioxidant function, and increases fat metabolism during aerobic exercise (242,243).
	 Supports antioxidant function via combating reactive oxygen species (243).
	 Increases fat metabolism during exercise via enhanced mitochondrial fatty acid oxidation (cells using fat as fuel) (242).
L- Arginine	 Natural vasodilator precursor to increased nitric oxide levels (1).
	• Supports immune function by maturation of the T cell (immune cell) receptor zeta (TCR) (2).
	 Improves exercise performance via increased stroke volume (blood flow) and increased nutrient delivery to exercising muscle (3).
	 Reduces arterial blood pressure, insulin resistance, and supports fat lipolysis (fat burning) (4).
BCAA 2:1 (Leucine, Valine,	 Improve exercise performance, increase muscle protein synthesis, prevent muscle tissue break down, supports immunity, gut health, lipid metabolism, and recovery

Isoleucine)	(41,42).
	• Leucine stimulates muscle protein synthesis (muscle growth) via stimulation of the mTORC1 pathway (genetic pathway for cell growth) even in a caloric deficit (41).
	• Suppresses muscle degradative pathway (muscle tissue break down) during times of catabolism and caloric deficit (41).
	• Leucine stimulates muscle growth in sarcopenic elderly individuals that have increased leucine needs (41).
	 Acts as a regulator to promote intestinal development, nutrient transporters, and immune-related function (42).
L-Citrulline	• Supports cardiovascular health and exercise performance by increasing production of I-arginine (34).
	 Increases nitric oxide production, improves exercise performance, and increases blood flow to exercising skeletal muscle (35).
	 Supports strength increases, exercise endurance, and recovery (34,35).
	• May reduce blood pressure by increasing vascular function (34).
L-Theanine	 A unique non-protein amino acid found in green tea (Camellia sinensis) (53).
	 Supports mood, mental clarity, and cognitive health, memory, and is a natural anti- depressant/neuroprotective agent (53).

	 Aids as an antidepressant due to partial antagonism for the N-methyl-D-aspartate receptor manifesting its cognitive optimizing effects (53).
	 Reduces the neuropsychiatric side effects of chronic adolescent THC exposure (54).
L-Tyrosine	• Supports memory, cognitive flexibility, the executive function of the brain, and convergent thinking (60).
	• A precursor to dopamine and is vital for dopamine synthesis in the brain (60).
	• Supports cognitive function in individuals with high amounts of stress and anxiety (60,61).
	 Increases dopamine levels in highly stressed individuals (60).
L- Lysine	 Supports skin health, immune health, antioxidant function, reduced anxiety, and energy production (313). Supports reduced anxiety via decreases in plasma
	cortisol concentrations (313).
L-Histidine	• Supports immune health (314).
Caffeine	 Optimizes energy, cognitive function, and mental alertness. (24)
	• Supplementation with caffeine has been shown to acutely enhance exercise performance (24).
Green Tea Extract	 Supports increased nitric oxide production, reduces blood pressure, reduces DNA damage, increases collagen production, increases bone strength, and aids as a neuroprotective agent (31).
	 Supports antioxidant function via modulation of antioxidant enzyme expression, protection against

	 oxidative damage, and reduced reactive oxygen species (31). Supports cardiovascular health via reduced atherosclerosis, inhibiting lipid peroxidation, and improved endothelial vascular function (31).
Theobromine	• Supports increased energy and cognitive function (312).
L-Threonine	• Supports digestive health via restoration of mucin synthesis and stabilization of gut microbiota (311).

Our Formula	Vs Other Formulas on the Market
1. Uses third-party independently tested ingredients that are made in the USA, GMP certified, and made in an FDA registered facility.	1. Source cheap ingredients from heavily polluted soils. Even "organic" supplements not third-party tested have been removed by FDA due to high levels of heavy metals.
2. Utilizes efficacious evidence-based dosages with optimal ratios of amino acids, nootropics, and pump enhancers to support exercise performance and recovery.	2. Use low amounts of cheap forms of amino acids, nootropics, and pump enhancers that result in poor absorption and muscle growth, recovery, and exercise performance.